

ABSTRACT

On one surface of a transparent substrate film 31 is provided directly or through an adhesive a metal layer 35 including a mesh work area 203 and a frame part 201 that surrounds the mesh work area 203. To the metal layer 35 are laminated a smoothing resin layer 39 and an adhesive layer 41. The transparent substrate film 31 side surface of the metal layer 35 is subjected to blackening treatment, thereby forming on this surface a blackening treatment layer 37. The smoothing resin layer 39 contains a near infrared rays absorbing agent, and the adhesive layer 41 contains a coloring agent for color tone correction that absorbs light with specific wavelengths originating from the emission spectrum of an insert gas.